FIGURE 1 Amino Acid Sequence Alignment of CCAAT Box DNA Binding Transcription Factors

ISRIMKKAIP ANGKTIPANG ISRIMKKAIP ANGK ISRIMKKALP PNGK ISRIMKKALP PNGK ISRIMKKALP PNGK	DLLWAMATLG FEDYIEPLKV DLLWAMATLG FEDYIEPLKV DLLWAMATLG FEDYIEPLKV		MGQQGAYNQG MGYMQPQYHN MGQQGAYNQG MGYMQPQYHN GSLNYIGLQVQPQHLV	VGASSSAAXG MGQQGAYNQG MGYMQPQYHN	
EQDRFLPIAN EQDRYLPIAN EQDRYLPIAN EQDRYLPIAN EQDRYLPIAN	REKRKTINGD REKRKTINGD KEKRKTINGD KEKRKTINGD	XEKRKTINGD	VGASSSAAQG VGASSSAAEG AGQNSQLVHQ SGEEMPSW	VGASSSAAXG	
RGGGGGGSVR RGGSGGGSVR RG-SSSG-AR GGSVR	ITSEASDKCQ ITSEASDKCQ ITSEASEKCQ	ITSEASKKCQ	GSIKKDALGH GSIKKDALGH GSATPDQVGL GSNRDAGGGV	GSIKKDALGH	
GGGSHESGSP GGGSHESGSP ESGGEQSP DGGES	QECVSEFISF QECVSEFISF QECVSEFISF		DSKLTAKSSD DSKLTAKSSD DTKGSARSGD DNKGSGKSGD	DSKLTAKSSD	
MAEAPASPGG MAEAPASPGG MSDAPPSPTH MADTPSSPAG MXXXPXSPXX	KIAKDAKETV (-IAKDAKETV (-IAKDAKDTM (-IGKDAKDTW (_	YLQKYREMEG I YLQKYREMEG I YLARYREAEG I YLARYRELEG I		GDISN GDISN MPSMQSHE GDISN
SEQ ID NO:2 SEQ ID NO:3 SEQ ID NO:6 SEQ ID NO:7 SEQ ID NO:8	SEQ ID NO:2 SEQ ID NO:3 SEQ ID NO:6	E C C C C C C C C C C C C C C C C C C C	SEQ ID NO:2 SEQ ID NO:3 SEQ ID NO:6 SEQ ID NO:7 SEQ ID NO:7	EQ ID	SEQ ID NO:2 SEQ ID NO:3 SEQ ID NO:6 SEQ ID NO:9